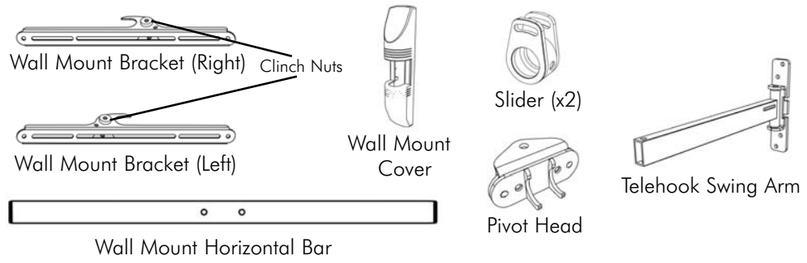
Installation Instructions

telehook™

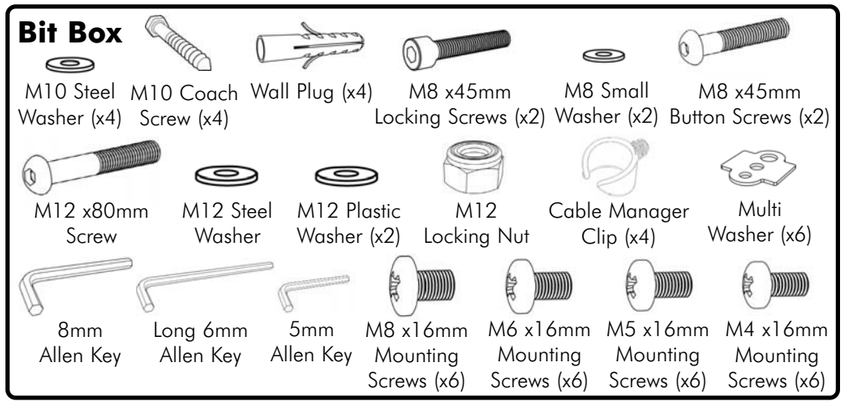
Flat Screen Wall Mount | Swing Arm

Component Checklist

IMPORTANT:
Ensure you have received all parts against the component checklist prior to installing.



Bit Box



Telehook Flat Screen Wall Mount Swing Arm supports a maximum weight of 65kgs (143lbs)

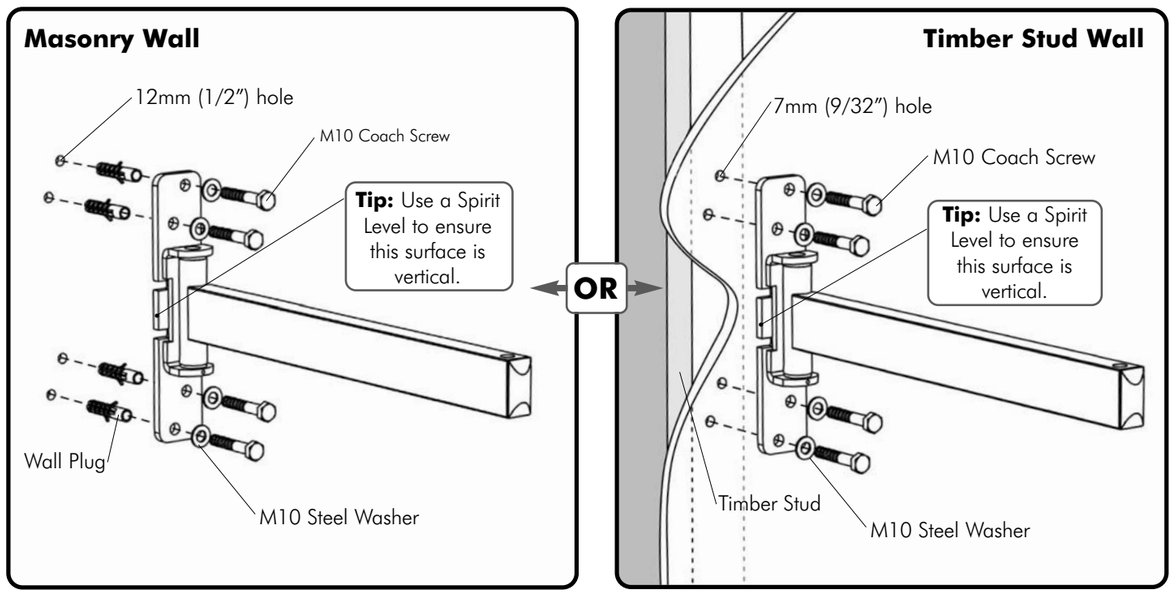
NOTE:

The manufacturer does not accept responsibility for incorrect installation.

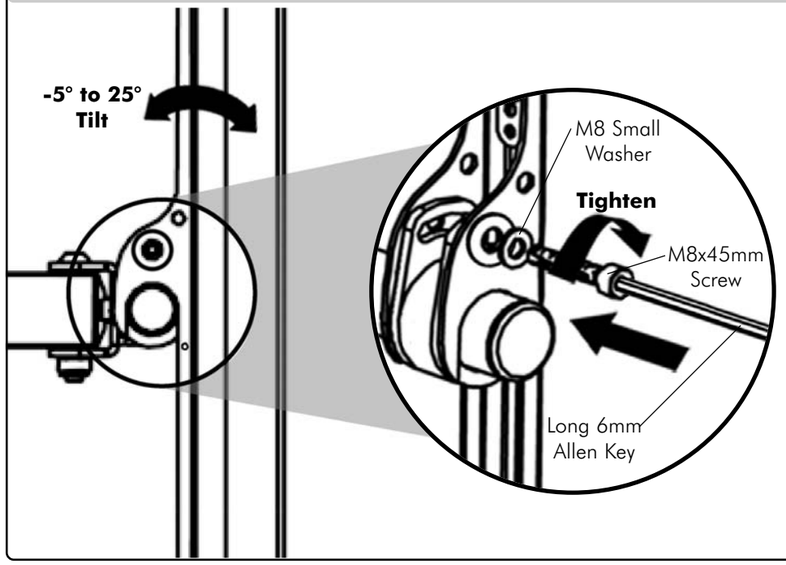
TOOLS REQUIRED:

- Power Drill
- 12mm (1/2") Drill Bit
- 7mm (9/32") Drill Bit
- Adjustable wrench

Ⓐ Attach Telehook Swing Arm Unit to the Wall



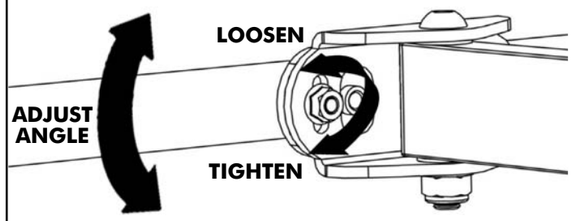
Ⓖ Fix the Tilt angle of the Display



Step 1
Fit two M8x45mm Locking screws into brackets behind Display. Adjust the Tilt angle of the Display. Tighten two locking screws with the Long 6mm Allen Key provided.

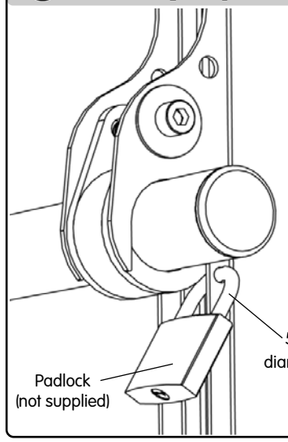
WARNING: Do not attempt to adjust tilt angle without firstly loosening locking screws. Doing so may damage product.

Ⓗ Horizontal Adjustment Feature



If necessary, once the display is mounted, adjust the horizontal angle as shown.

Ⓘ Security Option



For added security, you may choose to attach a padlock to one or both brackets to prevent theft of the display. It is recommended that the padlock should have a shackle diameter of 5mm ($^3/_{16}$").

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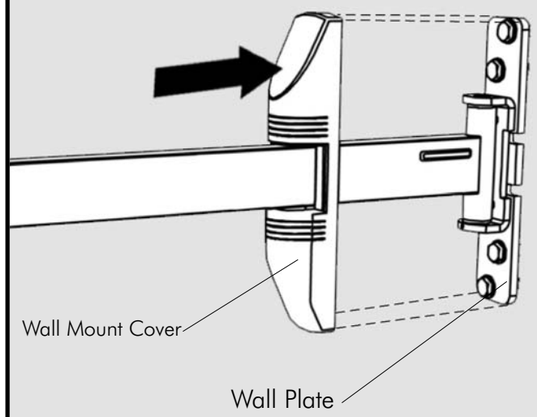
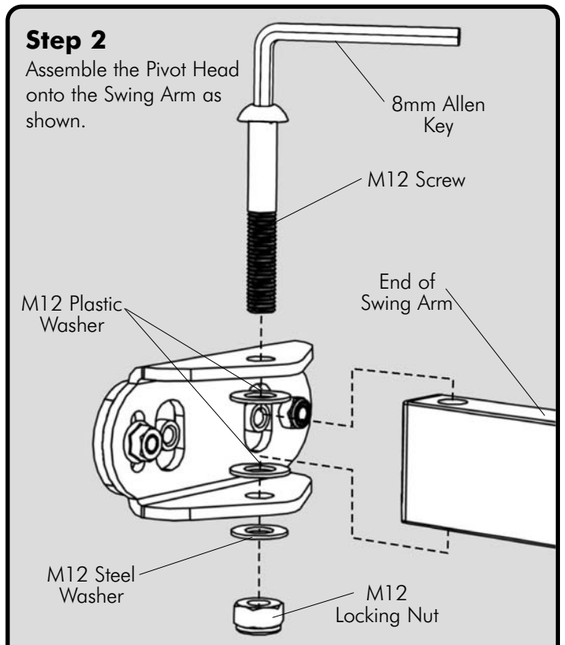
B Attach Pivot Head to Swing Arm

Step 1
Slide the Wall Mount Cover along the Swing Arm until it snap fits onto the wall plate.

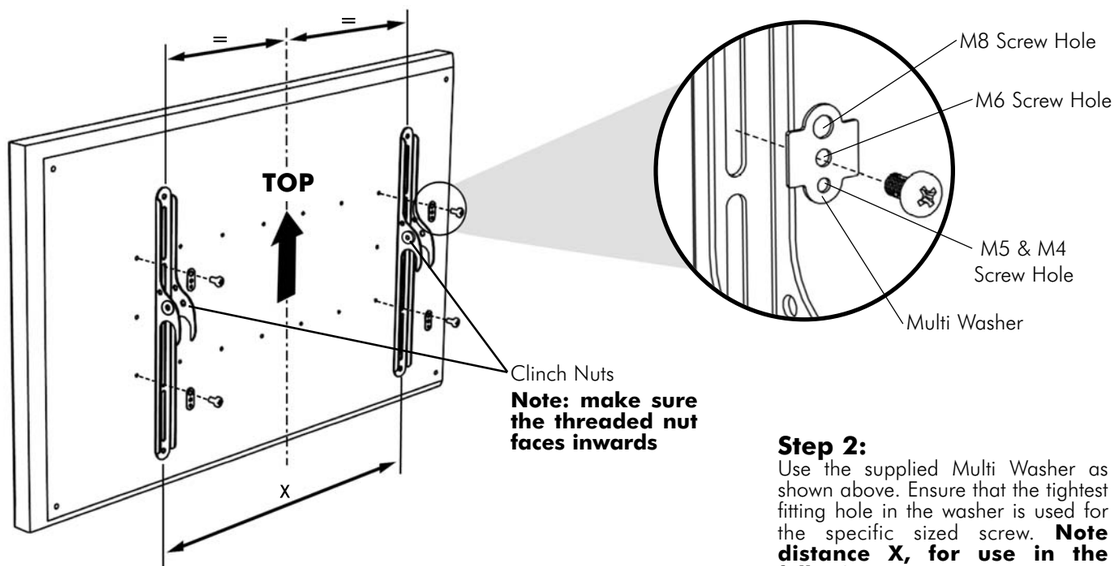


Step 2
Assemble the Pivot Head onto the Swing Arm as shown.



C Attaching the Brackets to the Display

Step 1
Attach left and right wall mount brackets to the rear of your display. Select M4, M5, M6 or M8 mounting screws to suit your display. Ensure a minimum of two mounting screws are used per wall mount bracket. Clinch nuts must be positioned as shown (internally).

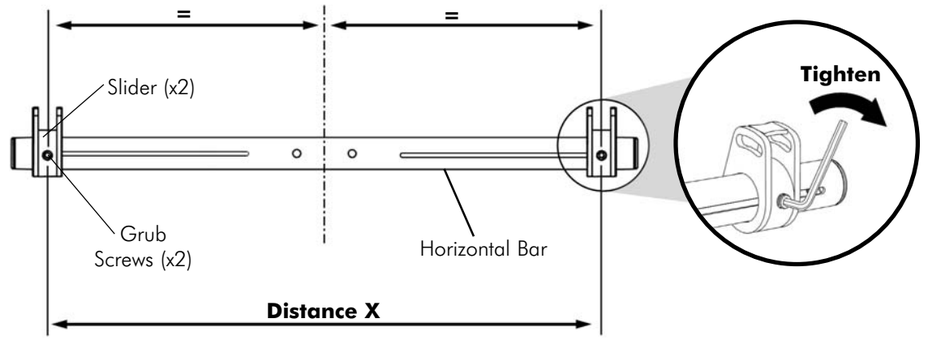


Note: make sure the threaded nut faces inwards

Step 2:
Use the supplied Multi Washer as shown above. Ensure that the tightest fitting hole in the washer is used for the specific sized screw. **Note distance X, for use in the following steps.**

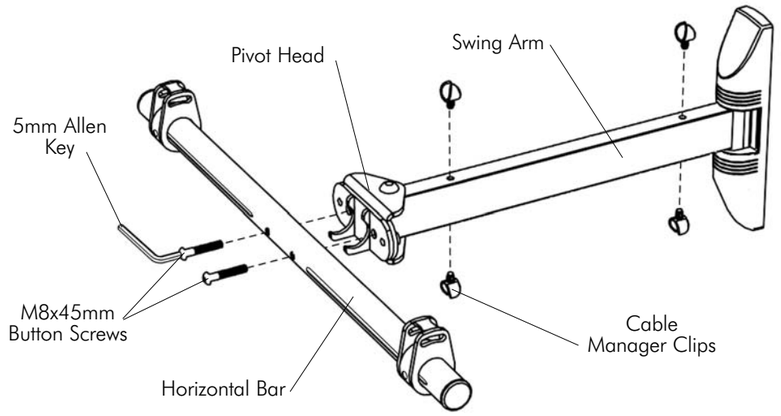
D Positioning Sliders

Step 1
Accurately position sliders at distance X as recorded in Section A. Ensure the Sliders are equally spaced along the centre Horizontal Bar.



Step 2
Secure slider in position and tighten firmly with supplied Allen Key. Ensure that it locates into the slot on the horizontal bar. The grub screw should tighten flush to surface.

E Attach the Horizontal Bar to Pivot Head

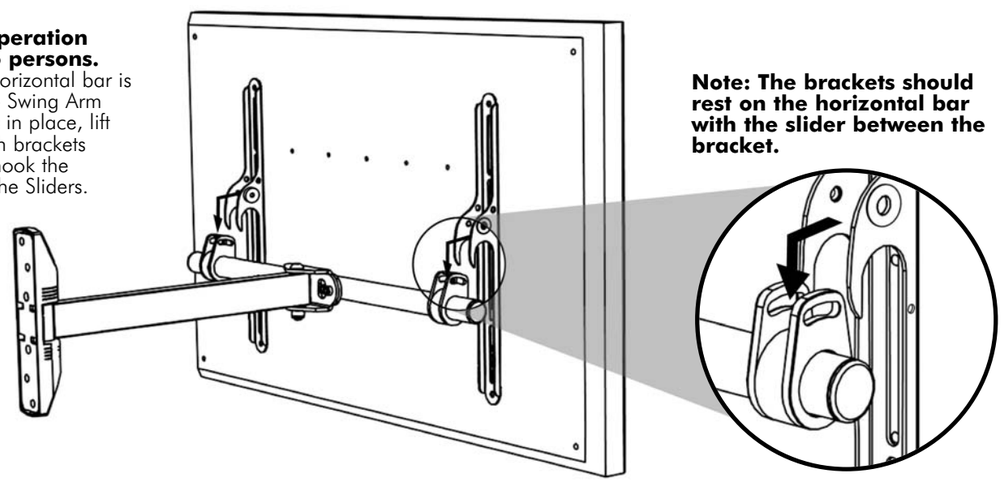


Step 1
Attach the Horizontal Bar and tighten screws as shown.

Step 2
Attach the four Cable Manager Clips to the Swing Arm by inserting the clips into the holes. Ensure that the clips are held firmly in place.

F Mounting the Display

Step 1
Note: This operation requires two persons.
Now that the horizontal bar is attached to the Swing Arm with the Sliders in place, lift the Display with brackets attached and hook the Brackets over the Sliders.



Note: The brackets should rest on the horizontal bar with the slider between the bracket.